



# புதுச்சேரி மாநில அரசிதழ்

## La Gazette de L'État de Poudouchéry The Gazette of Puducherry

அதிகாரம் பெற்ற வெளியீடு

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பொருளடக்கம்

SOMMAIRES

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The abovesaid modified rate in respect of Profession Tax with effect from the current financial year of 1st Half year 2017-18 for the following 11 Village Panchayats namely 1. Ariyankuppam (west) Village Panchayat, 2. Ariyankuppam Village Panchayat, 3. Kakayanthope Village Panchayat, 4. Veerampattinam Village Panchayat, 5. Manavelly Village Panchayat, 6. Thavalakuppam Village Panchayat, 7. Pooranankuppam Village Panchayat, 8. Andiyarpalayam Village Panchayat, 9. Nallavadu Village Panchayat, 10. Abishegapakkam Village Panchayat, 11. T.N. Palayam Village Panchayat.

If, there is any objections/suggestions in this regard may be intimated and addressed to the Commissioner, Ariyankuppam Commune Panchayat within one month from the date of publication of this notification.

**P. KALIYAMURTHY,**  
Commissioner.

**GOVERNMENT OF PUDUCHERRY**  
**TAGORE ARTS COLLEGE**

*Puducherry, the 28th July 2017.*

**TENDER-CUM-AUCTION NOTICE**

Sealed tenders offering the rates are invited for the sale of old/unserviceable/obsolete lab articles as detailed in the Annexure belonging to the Department of Physics and Chemistry, Tagore Arts College, Puducherry in "as-is-where-is condition".

2. The sealed tenders should be addressed to The Principal, Tagore Arts College, Puducherry duly superscribing on the envelope as "Tender for the purchase of old /unserviceable/obsolete lab articles". The sealed tenders will be received by this office up to 11.00 a.m. on 25-8-2017. The tenders will be opened at 11.30 a.m. on the same day by the undersigned. If, the day for opening the tenders happens to be a public holiday for any reason, the tenders will be received and opened by the same time on the next working day.

3. The intending tenderers should deposit an amount of ₹ 1,500 (Rupees one thousand five hundred only) as earnest money deposit.

4. The earnest money deposit of the unsuccessful tenderers will be refunded immediately after the tender sale is over.

5. Tenders received after the due date and time will be rejected.

6. The undersigned reserves the right to accept or reject all/any tender without assigning any reason thereof.

7. The successful tenderer should remit the full amount immediately and clear the items within 24 hours at his own risk and cost, failing which he will forfeit his earnest money deposit.

8. No claim on the quantity and quality of the articles will be admitted once the tender is finalized.

9. Sales tax/VAT/GST at the rate applicable will be charged.

10. The intending tenderers can inspect the articles during the office hours in the Department of Physics and Chemistry, Tagore Arts College, Puducherry in all working days.

11. In case of any dispute, the decision of the Principal, Tagore Arts College, Puducherry will be the final.

**PRINCIPAL.**

**GFR-10**

[See clause (iii) Government of India's Decision  
(1) Under Rule 217(iii)]

**Condemnation of unserviceable/obsolete  
laboratory articles of Physics Department**

Sl. No.	Particulars of stores	Quantity/ Weight
(1)	(2)	(3)
		No./Nos.
1	Beaker 100 ml	18
2	Beaker 250 ml-polythene	7
3	Calcite crystal	1
4	Beaker 1000 ml	5
5	Glass tube 1 mt. long	4
6	Image screen ground glass	12
7	Grating	6
8	Jolly's bulb	4
9	Lens double concave	38
10	Lens double convex	7
11	Lens plano convex	5

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
12	Halogen bulb (I & A- Vol-II)	2	48	Milli ammeter 0-50 Amps	3
13	Temperature co-efficient coil (I & A Vol-IV)	15	49	Milli ammeter 0-250 Amps	2
14	Measuring cylinder (I & A Vol-V)	3	50	Micro ammeter 65mm dia	1
15	Mercury trough (I & A VOL-V)	1	51	Micro ammeter 0-500 Amps	6
16	Burette 50 x 1/10 cc with stop cock	5	52	Milli Ammeter 0-100 Amps	4
17	Burette 50 x 1/10 cc without stop cock	1	53	'ABBE' reprotrometer	1
18	Frame with glass plate	5	54	Audio Oscillator	17
19	Hollow equilateral prism	6	55	Ammeter (D.C. moving coil) 0-1.5Amps.	2
20	Air wedge glass plate	4	56	Astronomical telescope	1
21	Beaker corning 250ml	5	57	Battery charger	2
22	Lense doble convex	10	58	Ballistic galavanometer	3
23	Lens (Newton's rings experiment)	10	59	Base (for quinky's experiment)	4
24	Concave mirror-10cm, 15cm, 20cm (assorted)	6	60	Biprism assembly on prismatic bench	1
25	Narrow angled prism	12	61	Biprism holder	1
26	Lens for newton's rings	17	62	Box wood scale-1/2 mt long	5
27	Optic lever	13	63	Box wood scale-1 mt long	8
28	Optically plain glass plate	16	64	Bunsen burner	1
29	Photo voltaic cell	5	65	Bar magnet	18
30	Protractor (plastic)	4	66	Battery charger	1
31	Polorimeter tube	2	67	Charge and discharge key	10
32	Prism EDF	30	68	Chassis for transistor experiment	8
33	Steam crap pyrex glass	2	69	Chassis for valve base	10
34	Thermoflask	1	70	Commutator	8
35	Thermometer-assorted	63	71	Compass needle for mapping	53
36	Thermometer-wall mounted	2	72	Condensor box single dial	10
37	Transparent (reflector) for overhead projector	10	73	Cork pressure	1
38	Sodium vapour lamp	19	74	Cutting pliers	2
39	Boiling test tube	3	75	Cesium crystal model	1
40	Reading lens	10	76	Choke	4
41	Water glass	18	77	Centre zero galvanometer	35
42	Magnifying lens (with handle)	6	78	Daniel cell	21
43	Plane mirror with frame	5	79	Demonstrating vernier	1
44	Accumulator 2v	6	80	Demonstrating screw gauge	1
45	Accumulator 6v	2	81	Diode characteristics apparatus	1
46	Ammeter (D.C. moving coil)	14	82	Direct reading balance	1
47	Milli ammeter 0-10 Amps	3	83	Double (successive) contact key	5
			84	Dynamic demonstration board	1
			85	Digital multimeter	32

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
86	Drill bits	1	123	Spare compass for deflection magnetometer	4
87	Electronic standard cell	2	124	Reading telescope	5
88	Ebonite rod	3	125	Retort stand	6
89	Electric hot air blower	1	126	Resistance box 5 dia	1
90	Electro magnet	2	127	Resistance box single dial	6
91	Electronic training board	4	128	Resistance box 1-500	1
92	Electrical vibrator	1	129	Resistance box two dial	10
93	Fixograph	1	130	Resistance box 4 dial	2
94	Frequency counter	2	131	Rheostat 30 ohms	2
95	Fixed mutual inductance	4	132	Rheostat 25 ohms	2
96	Four way plug	1	133	Rheostat 40 ohms	13
97	Glass cutter	2	134	Rheostat 44 ohms	1
98	Micro ammeter	23	135	Rheostat 20 ohms	12
99	Hanger (for slotted weight) 200 gms.	7	136	Rheostat 10 ohms	9
100	Hanger (for slotted weight) 500 gms.	7	137	Rheostat 6 ohms	7
101	Hanger (for slotted weight)	6	138	Rheostat rings	10
102	Hammer for tuning fork	4	139	Rising table support	4
103	High resistance with plug	5	140	Ramp generator	2
104	Horse shoe magnet	1	141	Screw driver	5
105	Hyster's apparatus	2	142	Search coil	2
106	Inclined plane	5	143	Searl's apparatus for determining elastic constant	14
107	Induced current apparatus	1	144	Shears	1
108	Inductance box decade single	1	145	Simple galvanoscope	1
109	Induction coil	1	146	Scale pans	12
110	Iron rods	10	147	Single tap key	13
111	Decade condenser	12	148	Single resistance coil 10 ohms	4
112	Electronic FET	2	149	Single resistance coil 50 ohms	23
113	Calorimeter-Joules law	9	150	Single resistance coil 2 ohms	10
114	Demonstrating spherometer	1	151	Slotted weight hanger set	12
115	DPDT switch	5	152	Slotted weight 500 gms.	1
116	Electronic balance	2	153	Slotted weight 1000 gms.	17
117	Lamp house	5	154	Weight set 5 to 200 gms.	10
118	LCR meter	1	155	Socket and cylinder	1
119	Lens measurer	1	156	Speaker (for frequency experiment)	6
120	Lens holder wooden	2	157	Single pulley aluminium	8
121	Loud speakers (for oscillator experiment)	4	158	Spectrometer	15
122	LPG single stove	4	159	Spirit level	8
			160	Spare heating coil for calorimeter	4

(1)	(2)	(3)	(1)	(2)	(3)
		No./Nos.			No./Nos.
161	Single resistance coil	3	200	D.C. moving coil voltmeter 0-6 V	4
162	Calibrated resistance	12	201	D.C. moving coil voltmeter 0-1.5V	24
163	Static torsion apparatus	3	202	D.C. moving coil voltmeter 0-5 V	4
164	Standard cell cadmium	2	203	VCR-BPL	1
165	Stop clock	9	204	Milli voltmeter	2
166	Sub stage microscope lamp	6	205	Melde's apparatus	5
167	Spare eye piece	3	206	Mercury tray wooden	1
168	Spare transformer for SV lamp	4	207	Metre bridge	10
169	SV lamp box	1	208	Metallic bob for simple pendulum	20
170	Tangent galvanometer for compass	10	209	Mutual inductance coils	18
171	Test tube holder cross tube	1	210	Multimeter	11
172	Tongs	2	211	Transistor base and terminal for multivibrator	1
173	Tuning fork	2	212	Mercury vapour lamp choke	1
174	Tuning fork	8	213	Metal cylinder assorted	18
175	Tuning fork striking hammer	5	214	Nose pliers	1
176	Two way key	2	215	Nirbhaya wick stove	2
177	Transistor power supply	4	216	Mirror magnetometer	4
178	Twin transistor power supply	4	217	Mercury vapour lamp	3
179	Triode valve	2	218	Needle file set	1
180	Thermal conductivity apparatus	4	219	Optic bench wooden	1
181	Torsional pendulum	8	220	Optical slit stem	1
182	Torsional pendulum disc	12	221	Oscillator AF-RF signal generator	3
183	Thermocouple-antimony and bismuth	2	222	Cathode ray oscilloscope	10
184	Tool kit	2	223	Pipette stand	1
185	Ultrasonic interferometer	1	224	Commutator	6
186	Travelling microscope	8	225	Plug key single	12
187	Vibration magnetometer	2	226	Polorimeter	1
188	Milli voltmeter 0-50V	2	227	Power supply	10
189	Variable condenser dial type	2	228	Power supply (IC stabilised)	5
190	Voltmeter 0-3 V	2	229	DC power pack	14
191	Milli voltmeter 0-100	8	230	Potentiometer	9
192	Weight 200 gms.-iron	4	231	Prismatic binocular	1
193	Wave motion apparatus	1	232	Power supply	15
194	Wire gauge measurer	1	233	Pencil jockey	8
195	Wooden tray	3	234	Translucent scale	2
196	SCT meter	1			
197	Digital stop watch	3			
198	Transformer 12-0-12	2			
199	Voltmeter 0-10 D.C. moving coil	2			

**Dr. SASI KANTA DASH,**  
Principal.

<b>GFR-10</b>			(1)	(2)	(3)
[See clause (iii) Government of India's Decision (1) Under Rule 217(iii)]					No./Nos.
<b>Condemnation of unserviceable/obsolete laboratory articles of Chemistry Department</b>					
Sl. No.	Particulars of stores	Quantity/ Weight			
(1)	(2)	(3)			
		No./Nos.			
1	Boiling tube	50	34	Iodine flask 250 ml	5
2	Bottle reagent	20	35	Beaker 1000 ml poly	3
3	Beaker 1000 ml	10	36	Automatic slid projector	1
4	Beaker 500 ml	20	37	Accumulator	2
5	Beaker 400 ml	59	38	Ammeter	1
6	Beaker 250 ml	100	39	Boiling point apparatus	2
7	Beaker 100 ml	100	40	Balance analytical (KS model)	12
8	Beaker 10 ml	50	41	Balance analytical (K6 model)	8
9	Burette 50 ml	125	42	Balance single pan	7
10	China dish	20	43	Balance yamato	3
11	Centrifuge glass tube 5 mm	100	44	Bunsen burner with stopclock	50
12	Centrifuge glass tube 15 mm	100	45	Bunsen electric burner	4
13	Dropper with teat	13	46	Battery 2 volt	2
14	Conical flask 250 ml	82	47	Battery eliminator	4
15	Conical flask 50 ml	10	48	Cadmium cell vessel	2
16	Conical flask	50	49	Colonel electrode	5
17	Funnel 3 dia	75	50	Coro bind electrode	2
18	Funnel 2.5 dia	15	51	Clamp for burette	76
19	Funnel 5 dia	20	52	Conductivity bridge	5
20	Measuring cylinder 10 cc	4	53	Conductivity resistance box	2
21	Pipette 10 ml	30	54	Centrifuge machine electrical	2
22	Pipette 20 ml	50	55	Digital PH meter	1
23	Pipette 20 ml graduated	10	56	Centrifuge machine remi	1
24	Prodine tiles	30	57	Galvanometer osaw I (needle)	1
25	Sinted crucible G4	10	58	Galvanometer spore reflecting	3
26	Silica crucible 25 ml	30	59	Galvanometer sensitive	2
27	Standard measuring flask 50 cc	3	60	Hotplate electrical	3
28	Standard measuring flask 100 cc	50	61	Hot air dryer	1
29	Standard measuring flask 250 cc	30	62	Heating mantles	6
30	Test tube	100	63	Hot air oven copper	1
31	Thermometer	20	64	Hot air oven	2
32	Watch glass	50	65	UV lamp	1
33	Water distillation set	1	66	induction coil	1
			67	Immersion heater	3
			68	Konark colour TV	1
			69	Micro kit (semi)box	22
			70	Muffle furnace	1
			71	Magnetic stirrer	3
			72	Motor three phase mono block	1
			73	Nessler stand	2

(1)	(2)	(3)
		No./Nos.
74	Paper cutting machine	1
75	Potential meter	2
76	PH meter	2
77	Potential meter electric digital	1
78	Potential meter (dial)meltron	3
79	Polarimeter ordinary	1
80	Photo electric meter colorimeter	1
81	Polar graph unit	1
82	Pump vacuum	1
83	Refrigerator	2
84	Test tube stand	38
85	Resistance box	5
86	Rheostat	5
87	Sodium press	1
88	Stove	2
89	Screen for projector	1
90	Switch board	2
91	Systonics electrophoresis app	1
92	Shaking machine	2
93	Spectro photo meter	2
94	Sodium vapour lamp	1
95	Stopwatch	5
96	Stalgnometer	1
97	Test tube holder	176
98	TLC applicator	1
99	Vacuum pump suction	1
100	Vacuum pump relay (sunvic)	1
101	Voltmeter	4
102	Water filter drum	2
103	Wolf drill	1
104	Water still	2
105	Melting point apparatus	2
106	Voltizer	3
107	Fume cupboard	1
108	Electric standard cell	3

**Dr. SASI KANTA DASH,**  
Principal.

## AFFIDAVIT

I, Daudet Saroniya, wife of Arun Karthik, Hindu, aged 28 years and residing at No. 6, Arokiya Maada Koil Street, Dubrayapet, Puducherry-605 001, do hereby solemnly declare as follows:

I declare that my name is entered as 'Daudet Saroniya' in my Birth Certificate bearing No. M/1988/08580 registered on 21-11-1988 and in my Aadhaar Card bearing No. 5305 5820 9826 and in the Electoral Identity Card bearing No. JWW0265512, in my S. S. L. C. Certificate No. 2454684 and in my H. S. C. Certificate No. 2939468. However, in my Family Ration Card bearing No. 409074, my name is entered as 'சுரண்யா'.

Further, I declare that the above two names viz., 'Daudet Saroniya' and 'சுரண்யா' are refer to one and the same person i.e., myself only.

Further, I declare that henceforth, I shall be known only as 'Daudet Saroniya'.

This affidavit is made *in lieu of* the aforesaid facts and I have not concealed any material facts.

Solemnly affirmed and signed before the Notary Public at Puducherry, on this 19th day of July, 2017.

53615

DAUDET SARONIYA.

## AFFIDAVIT

I, Majnu Kumar, son of Ramsaran Bind, Hindu, aged 44 years and residing at No. 27, Veeran Koil Street, Polagam, Thirumalairayanpattinam, Karaikal-609 606, do hereby solemnly declare as follows:

I declare that my name is entered as 'Majnu Kumar (மஜ்னு குமார்)', in my Aadhaar Card bearing No. 9211 8460 3481, in my Birth Certificate bearing Registration No. 07. In my Family Ration Card bearing No. 213134. In my Elector's Photo Identity Card bearing No. KCR0207951 and in my second son Navlesh Kumar's Birth Certificate in Registration No. K/2006/05586.

Further, I declare that in my first son's Birth Certificate by name 'Mugesh' bearing Registration No. 65/2002, my name is entered as 'Majnu Prasad'.

Further, I declare that all the names viz., 'Majnu Kumar' and 'Majnu Prasad' are refer to one and the same person i.e., myself only.

Further, I declare that henceforth, I shall be known only as 'Majnu Kumar'.